

What is claimed is:

1. A transcriptional factor, comprising p53 or a mutated type p53, wherein one or more amino acids are deleted, substituted or added with respect to the amino sequence of p53, and clathrin heavy chains and having an activity to induce apoptosis of cancer cells.
2. The transcriptional factor of claim 1, wherein at least the serine residue at amino acid position 46 is substituted in said mutated type p53.
3. The transcriptional factor of claim 2, wherein said serine residue at amino acid position 46 is substituted to phenylalanine.
4. A cancer treatment drug comprising the transcriptional factor of any one of claims 1 to 3 as an effective component.
5. A method for treating cancer comprising injecting the transcriptional factor of any one of claims 1 to 3, or clathrin heavy chains to a cancer cell.